lease print or type.	(Form designed for use on elite (12-pitch)	

Form Approved	OMB No.	2050-0039
---------------	---------	-----------

	UNIFORM HAZARDOUS WASTE MANIFEST		anifest ocument No.	2. Pag	. lia not r		he shaded areas by Federal law.
	3. Generafor's Name and Mailing Address Alaskan Copper Works P.O. Box 3546, Seattle,				e Manifest Do e Generator's		Number
	4. Generator's Phone ( 206 ) 382-8						
	5. Transporter 1 Company Name	6. US EPA ID Nui			e Transporter		12-252-1186
l.	7. Transporter 2 Company Name	8. US EPA ID Nur		·	Transporter		2-222-1186
	AND THE CONTRACTOR OF THE CONTRACTOR				sporter's Pho		
	Designated Facility Name and Site Addres     World Resources Company     One of the State o	s 10. US EPA ID Nur	mber	G. State	e Facility's ID		
	8113 West Sherman Street Tolleson, Arizona 85353-4	025 AZD98073			Zesto, pipiskih	T THERE	72-1955
GE	11. US DOT Description (Including Proper Shi	pping Name, Hazard Class and ID Number)	12. Cont No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
N E R A	RQ, Hazardous wast (F006), 9, NA3077	, III	ØØZ	C F	2545	Р	FOO6
T O R	RQ, Hazardous wast (D007), 9, NA3077,		\$50	D M	4759	Р	D007
	d. 12 12 12 12 12 12 12 12 12 12 12 12 12						
	according to applicable international and national g  If I am a large quantity generator, I certify that economically practicable and that I have selecte future threat to human health and the environme the best waste management method that is available	1-800-424-9300 CHEMTREC S-648-8423) Wear glov  That the contents of this consignment are fully and narked, and labeled, and are in all respects in prope overnment regulations.  I have a program in place to reduce the volume of the practicable method of treatment, storage, ent; OR, if I am a small quantity generator, I have be to me and that I can afford.	res & gog  accurately descreter condition for treatment and toxicity of or disposal cur	ibed above to ansport by howaste generatly availa	DO # NO Doy Dighway rated to the deg ble to me which	gree I hav h minimiz waste ge	e determined to be es the present and eneration and select
V	17. Transporter 1 Acknowledgement of Rece	Signature /	ite		<b></b>	^	Month Day Year
R A	Printed/Typed Name	Signature)		$\cup$		· · · · · · · · · · · · · · · · · · ·	onth Day Year
N S P	Stander LASICO		<u>لي د  </u>	<u>y</u>			2/1/2/05
Ŕ	18. Transporter 2 Acknowledgement of Rece		······································				
TRANSPORTER	Printed/Typed Name	Signature					onth Day Year
FACILITY	19. Discrepancy Indication Space						
<u> </u>	20. Facility Owner or Operator: Certification o		by this manife	est except	as noted in It		
Ϋ́	Printed/Typed Name  Armando Ch	NL2 Signature	mari	Do C	Chan	- 12	10nth Day Year 2111705

Style CF 17 LABEL ASTER ® (800) 621-5808 www.labelmaster.com

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

**ORIGINAL-RETURN TO GENERATOR** 



WORLD RESOURCES 11:17AM 01/17/2005 GROSS , 1050 1b TARE 77 lb NET 973 1.6 WORLD RESOURCES 11:18AM 01/17/2005 GROSS 1484 15 TARE 77 16 1407 15 NET -ACCUM 2380 1b 01/17/2005 11:19AM 1.19 Tons 2CF-Foo6

```
WORLD RESOURCES
     145AM 01/17/2005
   GROSS 420 16 ;
   TARE
            52 lb
   NET: 368 16
   WORLD RESOURCES
   09:47AM 01/17/2005
   GROSS 577 16
TARE 52 16
NET 525 16
    WORLD RESOURCES
   # (48AK 01/17/2005
  GROSS 457 lb
   TARE
            52 lb
  NET 405 16
   WORLD RESOURCES
  09:50AM 01/17/2005
  GROSS
          835 1b
 TARE
           52 16
  NET
             783 1b
  WORLD RESOURCES
  09:51AM 01/17/2005
  GROSS 398 16
  TARE 52 16
NET 346 16
 WORLD RESOURCES
  ₽9:52AM 01/17/2005
  ROSS 869 1b
  ARE 52 16
ET 817 16
  WORLD RESOURCES
  09:54AH 01/17/2005
 GROGS , 391 16
TARE 52 16
NET 339 16
   WORLD RESOURCES
  9:55AM 01/17/2005
  ROSS 863 1b
 TARE 52 16
NET 811 16
WORLD RESOURCES
 09:56AN 01/17/2005
 GROSS 373 lb
TARE 52 lb
NET 321 lb
 WORLD RESOURCES
 09:59AM 01/17/2005
 6ROSS 871 1b
TARE 52 1b
 TARE 52 16
NET 819 16
 WORLD RESOURCES
 10:03AM 01/17/2005
 GROSS 936 1b
 TARE 52 16
ET 884 16
          52 lb
 NORLD RESOURCES
. 10:05AM 01/17/2005
GROSS 395 15
TARE 52 16
NET 343 1b
WORED RESOURCES
10:06AM 01/17/2005
GROSS 892 1b
TARE - 52 16.
```

	TANKS AND	. व्यवस्थानम् । स्टब्स्याः <i>व</i>	and a real of the second section of the second section of the second section is a second section of the second
GROSS 739 1b TARE 52 1b NET 682 1b WORLD RESOURCES 10:09AR 01/17/2005 GROSS 882 1b TARE 52 1b NET 830 1b MORLD RESOURCES 10:11AN 01/17/2005 GROSS 368 1b TARE 52 1b NET 316 1b MORLD RESOURCES 10:13AN 01/17/2005 GROSS 816 1b ARE 52 1b MET 764 1b WORLD RESOURCES 10:14AN 01/17/2005 GROSS 984 1b TARE 52 1b NET 932 1b NET 932 1b NET 932 1b NET 932 1b NET 938 1b TARE 52 1b NET 938 1b TARE 52 1b NET 938 1b TARE 52 1b NET 948 1b WORLD RESOURCES 10:17AN 01/17/2005 GROSS 980 1b TARE 52 1b NET 936 1b MORLD RESOURCES 10:17AN 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:17AN 01/17/2005 GROSS 989 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:19AN 01/17/2005 GROSS 859 1b TARE 52 1b NET 930 1b WORLD RESOURCES 10:21AN 01/17/2005 GROSS 899 1b TARE 52 1b NET 903 1b WORLD RESOURCES 10:23AN 01/17/2005 GROSS 996 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:23AN 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:25AN 01/17/2005 GROSS 964 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:27AN 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AN 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:29AN 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:29AN 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:29AN 01/17/2005 GROSS 946 1b TARE 52 1b NET 894 1b WORLD RESOURCES	70:08AM	01/17/2005	경영 이번 경상 하루다 다른 사는 항상 다른다.
TARE 52 1b NET 682 1b NURLD RESOURCES 10:0948 01/17/2005 GROSS 882 1b TARE 52 1b NET 830 1b MORLD RESOURCES 10:114M 01/17/2005 GROSS 368 1b TARE 52 1b NET 316 1b WORLD RESOURCES 10:134M 01/17/2005 GROSS 816 1b ARE 52 1b NET 316 1b WORLD RESOURCES 10:144M 01/17/2005 GROSS 9816 1b TARE 52 1b NET 732 1b WORLD RESOURCES 10:144M 01/17/2005 GROSS 984 1b TARE 52 1b NET 932 1b WORLD RESOURCES 10:146M 01/17/2005 GROSS 980 1b TARE 52 1b NET 848 1b WORLD RESOURCES 10:174M 01/17/2005 GROSS 98 1b TARE 52 1b NET 848 1b WORLD RESOURCES 10:174M 01/17/2005 GROSS 98 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:124M 01/17/2005 GROSS 899 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 98 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 989 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 982 1b TARE 52 1b NET 804 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 894 1b WORLD RESOURCES	rGROSS ₹	* 73 <b>4</b> lb	
NET 692 15  WORLD RESOURCES 10 10 9AN 01 /17 /2005 GROSS 882 15  TARE 52 15  NET 830 15  WORLD RESOURCES 10:11AN 01 /17 /2005 GROSS 368 15  TARE 52 15  NET 316 15  WORLD RESOURCES 10:13AN 01 /17 /2005 GROSS 816 15  ARE 52 15  WORLD RESOURCES 10:14AN 01 /17 /2005 GROSS 984 15  TARE 52 16  NET 764 15  WORLD RESOURCES 10:14AN 01 /17 /2005 GROSS 988 16  TARE 52 16  NET 932 16  WORLD RESOURCES 10:16AN 01 /17 /2005 GROSS 988 16  TARE 52 16  NET 848 16  WORLD RESOURCES 10:17AN 01 /17 /2005 GROSS 988 16  TARE 52 16  MET 936 16  WORLD RESOURCES 10:17AN 01 /17 /2005 GROSS 985 16  TARE 52 16  NET 803 16  WORLD RESOURCES 10:19AN 01 /17 /2005 GROSS 855 16  TARE 52 16  NET 803 16  WORLD RESOURCES 10:21AN 01 /17 /2005 GROSS 855 16  TARE 52 16  NET 874 16  WORLD RESOURCES 10:25AN 01 /17 /2005 GROSS 99 16  TARE 52 16  NET 910 16  WORLD RESOURCES 10:25AN 01 /17 /2005 GROSS 916 16  TARE 52 16  NET 910 16  WORLD RESOURCES 10:25AN 01 /17 /2005 GROSS 916 16  TARE 52 16  NET 910 16  WORLD RESOURCES 10:25AN 01 /17 /2005 GROSS 916 16  TARE 52 16  NET 858 16  WORLD RESOURCES 10:27AN 01 /17 /2005 GROSS 916 16  TARE 52 16  NET 858 16  WORLD RESOURCES 10:27AN 01 /17 /2005 GROSS 946 16  TARE 52 16  NET 858 16  WORLD RESOURCES 10:27AN 01 /17 /2005 GROSS 946 16  TARE 52 16  NET 858 16  WORLD RESOURCES 10:27AN 01 /17 /2005 GROSS 946 16  TARE 52 16  WORLD RESOURCES 10:27AN 01 /17 /2005 GROSS 946 16  TARE 52 16  WORLD RESOURCES 10:27AN 01 /17 /2005 GROSS 946 16  TARE 52 16  WORLD RESOURCES 10:27AN 01 /17 /2005 GROSS 946 16  TARE 52 16  WORLD RESOURCES 10:27AN 01 /17 /2005 GROSS 946 16  WORLD RESOURCES			
WORLD RESOURCES 10:0948 01/17/2005  BROSS 882 1b  TARE 52 1b  MORLD RESOURCES 10:114N 01/17/2005  GROSS 368 1b  TARE 52 1b  MET 316 1b  WORLD RESOURCES  00:13AN 01/17/2005  GROSS 816 1b  ARE 52 1b  ETT 764 1b  WORLD RESOURCES 10:14AN 01/17/2005  GROSS 984 1B  TARE 52 1b  MET 32 1b  MET 32 1b  MET 32 1b  MET 32 1b  MET 732 1b  MORLD RESOURCES  01:16AN 01/17/2005  GROSS 980 1b  TARE 52 1b  MET 936 1b  MORLD RESOURCES 10:17AM 01/17/2005  GROSS 988 1b  TARE 52 1b  MET 936 1b  MORLD RESOURCES 10:19AM 01/17/2005  GROSS 98 1b  TARE 52 1b  MET 936 1b  MORLD RESOURCES 10:19AM 01/17/2005  GROSS 989 1b  TARE 52 1b  MET 936 1b  MORLD RESOURCES 10:21AM 01/17/2005  GROSS 98 1b  TARE 52 1b  MET 903 1b  MORLD RESOURCES 10:22AM 01/17/2005  GROSS 99 1b  TARE 52 1b  MET 910 1b  TARE 52 1b  MET 984 1b  MORLD RESOURCES  10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  MET 984 1b  MORLD RESOURCES			
10/09AN 01/17/2005 GROSS 882 1b TARE 52 1b NET 830 1b WORLD RESOURCES 10:11AN 01/17/2005 GROSS 368 1b TARE 52.1b NET 316 1b WORLD RESOURCES 10:13AN 01/17/2005 ROSS 816 1b ARE 52 1b NET 764 1b WORLD RESOURCES 10:14AN 01/17/2005 GROSS 900 1b TARE 52 1b NET 932 1b WORLD RESOURCES 0:16AN 01/17/2005 ROSS 900 1b TARE 52 1b NET 932 1b WORLD RESOURCES 10:17AN 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:17AN 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:17AN 01/17/2005 GROSS 98 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:19AN 01/17/2005 GROSS 95 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:25AN 01/17/2005 GROSS 99 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:25AN 01/17/2005 GROSS 916 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:27AN 01/17/2005 GROSS 916 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:27AN 01/17/2005 GROSS 916 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:27AN 01/17/2005 GROSS 916 1b TARE 52 1b NET 984 1b WORLD RESOURCES 10:29AN 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AN 01/17/2005 GROSS 946 1b TARE 52 1b NET 984 1b WORLD RESOURCES			
GROSS 882 1b TARE 52 1b NET 830 1b NET 830 1b WORLD RESOURCES 10:11AM 01/17/2005 GROSS 368 1b TARE 52 1b NET 316 1b WORLD RESOURCES -00:13AM 01/17/2005 GROSS 816 1b ARE 52 1b NET 764 1b WORLD RESOURCES 10:14AM 01/17/2005 GROSS 984 1b TARE 52 1b NET 932 16 WORLD RESOURCES 01:16AM 01/17/2005 ROSS 900 1b TARE 52 1b NET 848 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:19AM 01/17/2005 GROSS 989 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 889 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 85 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 0:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES		A 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
TARE 52 1b MET 830 1b MORLD RESOURCES 10:11AM 01/17/2005 GROSS 368 1b TARE 52 1b MET 316 1b MORLD RESOURCES 10:13AM 01/17/2005 ROSS 816 1b ARE 52 1b MET 764 1b MORLD RESOURCES 10:14AM 01/17/2005 GROSS 984 1b TARE 52 1b MET 932 1b MORLD RESOURCES 0:16AM 01/17/2005 ROSS 900 1b TARE 52 1b MET 848 1b MORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b MET 936 1b MORLD RESOURCES 10:19AM 01/17/2005 GROSS 98 1b TARE 52 1b MET 936 1b MORLD RESOURCES 10:21AM 01/17/2005 GROSS 98 1b TARE 52 1b MET 936 1b MORLD RESOURCES 10:21AM 01/17/2005 GROSS 98 1b TARE 52 1b MET 803 1b MORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b TARE 52 1b MET 803 1b MORLD RESOURCES 10:21AM 01/17/2005 GROSS 99 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b MORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b MORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b MORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b MORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b MORLD RESOURCES			흥분화 성취들과 경기를 가장하는데
MORLD RESOURCES 10:11AM 01/17/2005 GROSS 368 1b TARE 52 1b MET 316 1b MORLD RESOURCES 40:13AM 01/17/2005 RROSS 816 1b ARE 52 1b MET 764 1b MORLD RESOURCES 10:14AM 01/17/2005 GROSS - 984 1b TARE 52 1b MET 932 1b MORLD RESOURCES 01:16AM 01/17/2005 ROSS 900 1b TARE 52 1b MET 932 1b MORLD RESOURCES 01:16AM 01/17/2005 ROSS 988 1b TARE 52 1b MET 848 1b MORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b MET 936 1b MORLD RESOURCES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b MET 936 1b MORLD RESOURCES 10:19AM 01/17/2005 GROSS 989 1b TARE 52 1b MET 903 1b MORLD RESOURCES 10:12AM 01/17/2005 GROSS 99 1b TARE 52 1b MET 900 1b MORLD RESOURCES 10:12AM 01/17/2005 GROSS 962 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:25AM 01/17/2005 GROSS 962 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b MET 958 1b MORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b MET 864 1b MORLD RESOURCES 10:29AM 01/17/2005 GROSS 916 1b TARE 52 1b MET 864 1b MORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b MET 894 1b MORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b MET 894 1b MORLD RESOURCES	GROSS	882 lb	
MORLD RESOURCES 10:11AM 01/17/2005 GROSS 368 1b TARE 52 1b MET 316 1b MORLD RESOURCES 40:13AM 01/17/2005 RROSS 816 1b ARE 52 1b MET 764 1b MORLD RESOURCES 10:14AM 01/17/2005 GROSS - 984 1b TARE 52 1b MET 932 1b MORLD RESOURCES 01:16AM 01/17/2005 ROSS 900 1b TARE 52 1b MET 932 1b MORLD RESOURCES 01:16AM 01/17/2005 ROSS 988 1b TARE 52 1b MET 848 1b MORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b MET 936 1b MORLD RESOURCES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b MET 936 1b MORLD RESOURCES 10:19AM 01/17/2005 GROSS 989 1b TARE 52 1b MET 903 1b MORLD RESOURCES 10:12AM 01/17/2005 GROSS 99 1b TARE 52 1b MET 900 1b MORLD RESOURCES 10:12AM 01/17/2005 GROSS 962 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:25AM 01/17/2005 GROSS 962 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b MET 958 1b MORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b MET 864 1b MORLD RESOURCES 10:29AM 01/17/2005 GROSS 916 1b TARE 52 1b MET 864 1b MORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b MET 894 1b MORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b MET 894 1b MORLD RESOURCES			
WORLD RESOURCES 10:114M 01/17/2005 GROSS 368 1b TARE 52 1b MET 316 1b WORLD RESOURCES 40:13AH 01/17/2005 RROSS 816 1b MET 764 1b WORLD RESOURCES 10:14AH 01/17/2005 GROSS 984 1B TARE 52 1b MET 932 1b MET 932 1b MET 932 1b MET 932 1b MORLD RESOURCES 0:16AH 01/17/2005 RROSS 900 1b TARE 52 1b MET 848 1b WORLD RESOURCES 10:17AH 01/17/2005 GROSS 988 1b TARE 52 1b MET 936 1b MORLD RESOURCES 10:19AH 01/17/2005 GROSS 988 1b TARE 52 1b MET 936 1b MORLD RESOURCES 10:19AH 01/17/2005 GROSS 855 1b TARE 52 1b MET 803 1b WORLD RESOURCES 10:21AH 01/17/2005 GROSS 899 1b TARE 52 1b MET 937 1b MORLD RESOURCES 10:23AH 01/17/2005 GROSS 962 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:25AH 01/17/2005 GROSS 910 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:25AH 01/17/2005 GROSS 910 1b TARE 52 1b MET 910 1b MORLD RESOURCES 10:25AH 01/17/2005 GROSS 916 1b MORLD RESOURCES 10:27AH 01/17/2005 GROSS 916 1b MORLD RESOURCES 10:29AH 01/17/2005 GROSS 946 1b MORLD RESOURCES			
10:11AM 01/17/2005 GROSS 368 1b TARE 52 1b NET 316 1b WORLD RESOURCES 10:13AH 01/17/2005 RROSS 814 1b ARE 52 1b NET 764 1b WORLD RESOURCES 10:14AM 01/17/2005 GROSS 984 18 TARE 52 1b NET 932 1b WORLD RESOURCES 0:16AM 01/17/2005 ROSS 900 1b TARE 52 1b NET 848 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:19AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 859 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 879 1b TARE 52 1b NET 871 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 972 1b TARE 52 1b NET 871 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 976 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 884 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 884 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 884 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 884 1b WORLD RESOURCES	1. 人名英格兰人名英格兰人名英格兰人姓氏格兰人名英语含义的人名英格兰人名英格兰人名英格兰人名英格兰人名英格兰人名英格兰人名英格兰人名英格兰		
GROSS 368 1b TARE 52 1b MET 316 1b  WORLD RESOURCES 40:13AH 01/17/2005 FROSS 816 1b  ARE 52 1b  HET 764 1b  WORLD RESOURCES 10:14AM 01/17/2005 GROSS 984 1b  TARE 52 1b  NET 932 1b  WORLD RESOURCES 0:16AM 01/17/2005 ROSS 900 1b  TARE 52 1b  NET 848 1b  WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b  TARE 52 1b  NET 848 1b  WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b  TARE 52 1b  NET 936 1b  WORLD RESOURCES 10:19AM 01/17/2005 GROSS 855 1b  TARE 52 1b  NET 803 1b  WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b  TARE 52 1b  NET 803 1c  WORLD RESOURCES 10:21AM 01/17/2005 GROSS 99 1b  TARE 52 1b  NET 847 1b  WORLD RESOURCES 10:23AM 01/17/2005 GROSS 99 1b  TARE 52 1b  NET 910 1b  WORLD RESOURCES 10:23AM 01/17/2005 GROSS 910 1b  TARE 52 1b  NET 910 1b  WORLD RESOURCES 0:27AM 01/17/2005 GROSS 910 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES 0:27AM 01/17/2005 GROSS 916 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES 10:29AM 01/17/2005 GROSS 916 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES 10:29AM 01/17/2005 GROSS 916 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES 10:29AM 01/17/2005 GROSS 916 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES 10:29AM 01/17/2005 GROSS 916 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES	1 . 2 . 2	그리 요. 회원 등에 하는데 취임하다	
TARE 52 1b  MET 316 1b  MORLD RESOURCES  10:13AM 01/17/2005  ROSS 816 1b  ARE 52 1b  MET 764 1b  WORLD RESOURCES 10:14AM 01/17/2005  GROSS 984 1b  NET 932 1b  MET 932 1b  MET 932 1b  MET 848 1b  MORLD RESOURCES 10:16AM 01/17/2005  ROSS 900 1b  TARE 52 1b  NET 848 1b  MORLD RESOURCES 10:17AM 01/17/2005  GROSS 988 1b  TARE 52 1b  MET 936 1b  WORLD RESOURCES 10:19AM 01/17/2005  GROSS 855 1b  TARE 52 1b  NET 803 1b  MORLD RESOURCES 10:21AM 01/17/2005  GROSS 899 1b  TARE 52 1b  NET 803 1b  MORLD RESOURCES 10:23AM 01/17/2005  GROSS 992 1b  TARE 52 1b  MET 910 1b  MORLD RESOURCES 10:23AM 01/17/2005  GROSS 962 1b  TARE 52 1b  MET 910 1b  MORLD RESOURCES 10:25AM 01/17/2005  GROSS 916 1b  TARE 52 1b  MET 910 1b  MORLD RESOURCES 10:25AM 01/17/2005  GROSS 916 1b  TARE 52 1b  MET 858 1b  MORLD RESOURCES 10:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  MET 864 1b  MORLD RESOURCES 10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  MET 864 1b  MORLD RESOURCES 10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  MET 864 1b  MORLD RESOURCES 10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  MET 864 1b  MORLD RESOURCES 10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  MET 864 1b  MORLD RESOURCES	10:11AM	01/17/2005	
TARE 52 1b MET 316 1b MORLD RESOURCES  49:13AH 01/17/2005  ROSS 816 1b ARE 52 1b MET 764 1b WORLD RESOURCES 10:14AN 01/17/2005 GROSS 984 1B TARE 52 1b MET 932 1b WORLD RESOURCES 10:16AN 01/17/2005 ROSS 900 1b TARE 52 1b NET 848 1b WORLD RESOURCES 10:17AH 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:19AH 01/17/2005 GROSS 855 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:23AH 01/17/2005 GROSS 99 1b TARE 52 1b NET 847 1b WORLD RESOURCES 10:23AH 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 910 1b VARE 52 1b NET 858 1b WORLD RESOURCES 02:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 858 1B WORLD RESOURCES	GROSS	368 lb	
MET 316 1b  WORLD RESOURCES	TARF		
WORLD RESOURCES - 0:13AH 01/17/2005 - ROSS 814 1b - ARE 52 1b - HET 764 1b - WORLD RESOURCES - 10:14AM 01/17/2005 - GROSS 984 1b - TARE 52 1b - WORLD RESOURCES - 0:16AM 01/17/2005 - ROSS 900 1b - TARE 52 1b - NET 848 1b - WORLD RESOURCES - 10:17AM 01/17/2005 - GROSS 988 1b - TARE 52 1b - NET 936 1b - WORLD RESOURCES - 10:17AM 01/17/2005 - GROSS 988 1b - TARE 52 1b - NET 936 1b - WORLD RESOURCES - 10:21AM 01/17/2005 - GROSS 855 1b - TARE 52 1b - NET 803 1b - WORLD RESOURCES - 10:21AM 01/17/2005 - GROSS 899 1b - TARE 52 1b - NET 804 1b - WORLD RESOURCES - 10:23AH 01/17/2005 - GROSS 962 1b - TARE 52 1b - NET 858 1b - WORLD RESOURCES - 10:25AM 01/17/2005 - GROSS 910 1b - TARE 52 1b - NET 858 1b - WORLD RESOURCES - 10:27AR 01/17/2005 - GROSS 916 1b - TARE 52 1b - NET 858 1b - WORLD RESOURCES - 10:27AR 01/17/2005 - GROSS 916 1b - TARE 52 1b - NET 858 1b - WORLD RESOURCES - 10:27AR 01/17/2005 - GROSS 916 1b - TARE 52 1b - NET 858 1b - WORLD RESOURCES - 10:27AR 01/17/2005 - GROSS 916 1b - TARE 52 1b - NET 864 1b - WORLD RESOURCES - 10:29AM 01/17/2005 - GROSS 946 1b - TARE 52 1b - NET 864 1b - WORLD RESOURCES - 10:29AM 01/17/2005 - GROSS 946 1b - TARE 52 1b - NET 864 1b - WORLD RESOURCES - 10:29AM 01/17/2005 - GROSS 946 1b - TARE 52 1b - NET 864 1b - WORLD RESOURCES - 10:29AM 01/17/2005 - GROSS 946 1b - TARE 52 1b - NET 864 1b - WORLD RESOURCES - 10:29AM 01/17/2005 - GROSS 946 1b - TARE 52 1b - NET 864 1b - WORLD RESOURCES - 10:29AM 01/17/2005 - GROSS 946 1b - TARE 52 1b - NET 864 1b - WORLD RESOURCES - 10:29AM 01/17/2005 - GROSS 946 1b - TARE 52 1b - NET 864 1b - WORLD RESOURCES - 10:29AM 01/17/2005 - GROSS 946 1b - TARE 52 1b - WORLD RESOURCES - 10:29AM 01/17/2005 - GROSS 946 1b - TARE 52 1b - WORLD RESOURCES - 10:29AM 01/17/2005	\$50 1 NO 1807 194 A		흥 그 시대왕 중인 교육 등이 어떻었다.
ROSS 816 1b  ARE 52 1b  HET 764 1b  WORLD RESOURCES 10:14AM 01/17/2005  GROSS 984 1b  TARE 52 1b  NET 932 1b  WORLD RESOURCES 0:16AM 01/17/2005  ROSS 900 1b  TARE 52 1b  NET 848 1b  WORLD RESOURCES 10:17AM 01/17/2005  GROSS 989 1b  TARE 52 1b  NET 936 1b  WORLD RESOURCES 10:17AM 01/17/2005  GROSS 989 1b  TARE 52 1b  NET 936 1b  WORLD RESOURCES 10:19AM 01/17/2005  GROSS 855 1b  TARE 52 1b  NET 936 1b  WORLD RESOURCES 10:21AM 01/17/2005  GROSS 879 1b  TARE 52 1b  NET 803 1b  WORLD RESOURCES 10:23AM 01/17/2005  GROSS 962 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES 10:23AM 01/17/2005  GROSS 910 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES 01:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES 01:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES 01:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES 10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES 10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES	10. 计自由 连续与单点		
ROSS 816 1b RARE 52 1b RET 764 1b WORLD RESOURCES 10:14AM 01/17/2005 GROSS . 984 1b TARE 52 1b NET 932 1b WORLD RESOURCES 0:16AM 01/17/2005 ROSS 900 1b TARE 52 1b NET 848 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:19AM 01/17/2005 GROSS 899 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b TARE 52 1b NET 807 1b WORLD RESOURCES 10:22AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 847 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 988 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES	· 陈 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .		: (1) 2 : [2] 1일 [2] 1 : (1) 1 : (1) 1 : (1) 1 : (1) 1 : (1) 1 : (1) 1 : (1) 1 : (1) 1 : (1) 1 : (1) 1 : (1) 1
MRE 52 1b MET 764 1b WORLD RESOURCES 10:14AM 01/17/2005 GROSS . 984 1b TARE 52 1b MET 932 1b WORLD RESOURCES 0:16AM 01/17/2005 ROSS 900 1b TARE 52 1b NET 848 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b MET 936 1b WORLD RESOURCES 10:179AM 01/17/2005 GROSS 988 1b TARE 52 1b MET 936 1b WORLD RESOURCES 10:199AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:194M 01/17/2005 GROSS 999 1b TARE 52 1b NET 847 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 847 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 958 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES			
MRE 52 1b MET 764 1b WORLD RESOURCES 10:14AM 01/17/2005 GROSS . 984 1b TARE 52 1b MET 932 1b WORLD RESOURCES 0:16AM 01/17/2005 ROSS 900 1b TARE 52 1b NET 848 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b MET 936 1b WORLD RESOURCES 10:179AM 01/17/2005 GROSS 988 1b TARE 52 1b MET 936 1b WORLD RESOURCES 10:199AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:194M 01/17/2005 GROSS 999 1b TARE 52 1b NET 847 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 847 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 958 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES	ROSS	816 lb	
WORLD RESOURCES 10:14AM 01/17/2005 GROSS			
WORLD RESOURCES 10:14AM 01/17/2005 GROSS	** ET		
10:14AM 01/17/2005 GROSS	The Description of the Court of the		
GROSS			
TARE 52 1b NET 932 1b WORLD RESQUECES 10:16AM 01/17/2005 PROSS 900 1b TARE 52 1b NET 848 1b WORLD RESQUECES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESQUECES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESQUECES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESQUECES 10:21AM 01/17/2005 GROSS 879 1b TARE 52 1b TA	10:14AM	01/17/2005	
TARE 52 1b NET 932 1b WORLD RESQUECES 10:16AM 01/17/2005 PROSS 900 1b TARE 52 1b NET 848 1b WORLD RESQUECES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESQUECES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESQUECES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESQUECES 10:21AM 01/17/2005 GROSS 879 1b TARE 52 1b TA	GROSS	984 lb	
WORLD RESOURCES    0:16AM 01/17/2005     ROSS   900   16     TARE   52   15     NET   848   15     WORLD RESOURCES     10:17AM 01/17/2005     GROSS   988   15     TARE   52   15     NET   936   15     WORLD RESOURCES     10:17AM 01/17/2005     GROSS   855   15     TARE   52   15     NET   803   15     WORLD RESOURCES     10:21AM 01/17/2005     GROSS   859   15     TARE   52   15     NET   910   15     WORLD RESOURCES     10:25AM 01/17/2005     GROSS   910   15     TARE   52   15     NET   910   15     TARE   52   15     NET   858   15     WORLD RESOURCES     10:25AM 01/17/2005     GROSS   916   15     TARE   52   15     NET   864   15     WORLD RESOURCES     10:25AM 01/17/2005     GROSS   946   15     TARE   52   15     NET   864   15     WORLD RESOURCES     10:25AM 01/17/2005     GROSS   946   15     TARE   52   15     NET   894   15     WORLD RESOURCES	TARE	52 16	
WORLD RESOURCES 10:16AM 01/17/2005 1ROSS 900 1b TARE 52 1b NET 848 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 879 1b TARE 52 1b TARE 5	MET	079 14.	항공 : 프랑플 크루크 프로그
### 10:16AM 01/17/2005 ###################################			중 이 전 시 기계를 통해 있는 것 같아.
TARE 52 1b NET 848 1b NORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b NORLD RESOURCES 10:17AM 01/17/2005 GROSS 859 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b TARE 52 1b TARE 52 1b NET 847 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910.1b MOREO RESOURCES 10:25AN 01/17/2005 GROSS 910 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES			
TARE 52 1b NET 848 1b WORLD RESBURCES 10±17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESDURCES 10±17AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESDURCES 10±21AM 01/17/2005 GROSS 899 1b TARE 52 1b NET 847 1b WORLD RESDURCES 10±23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESDURCES 10±25AM 01/17/2005 GROSS 910 1b TARE 52 1b NET 910 1b WORLD RESDURCES 10±25AM 01/17/2005 GROSS 910 1b TARE 52 1b NET 858 1b WORLD RESDURCES 10±25AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESDURCES 10±27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESDURCES 10±29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10±29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES			
NET 848 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b TARE 52 1b NET 847 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 910 1b TARE 52 1b NET 858 1b WORLD RESOURCES 01:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES	ROSS		
NET 848 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:17AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b TARE 52 1b NET 847 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 910 1b TARE 52 1b NET 858 1b WORLD RESOURCES 01:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES	TARE	52 1b	물론하면 길래 등이를 들는 눈으로 하다.
WORLD RESOURCES  10:17AM 01/17/2005  GROSS 988 1b  TARE 52 1b  NET 936 1b  WORLD RESOURCES  10:17AM 01/17/2005  GROSS 855 1b  TARE 52 1b  NET 803 1b  WORLD RESOURCES  10:21AM 01/17/2005  GROSS 899 1b  TARE 52 1b  NET 847 1b  WORLD RESOURCES  10:23AM 01/17/2005  GROSS 962 1b  TARE 52 1b  NET 910 1b  MORLO RESOURCES  10:25AM 01/17/2005  GROSS 910 1b  TARE 52 1b  WORLD RESOURCES  10:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  WORLD RESOURCES  10:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES  10:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES  10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES		and the second second second second	
10:17AM 01/17/2005 GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESOURCES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b TARE 52 3b TARE 52 3b TARE 52 3b TARE 52 3b TARE 52 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 910 1b TARE 52 1b NET 910 1b TARE 52 1b NET 958 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b		4. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	원통하기 기업을 내내는 경인 기업 수있다.
GROSS 988 1b TARE 52 1b NET 936 1b WORLD RESDURCES 10:174M 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:214M 01/17/2005 GRUSS 899 1b TARE 52 1b NORLD RESOURCES 10:234M 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:254M 01/17/2005 GROSS 910 1b TARE 52 1b NET 858 1b WORLD RESOURCES 00:274M 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:294M 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:294M 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES	I a second and the se		
TARE 52 1b NET 936 1b WORLD RESOURCES 10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GRUSS 899 1b TARE 52 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 910 1b TARE 52 1b NET 858 1b WORLD RESOURCES 0:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES			
NET 736 1b  WORLD RESOURCES  10±19AM 01/17/2005  GROSS 855 1b  TARE 52 1b  NET 803 1b  WORLD RESOURCES  10±21AM 01/17/2005  GROSS 899 1b  TARE 52 1b  TARE 52 1b  NORLD RESOURCES  10±23AM 01/17/2005  GROSS 962 1b  TARE 52 1b  NET 910 1b  WORLD RESOURCES  10±25AM 01/17/2005  GROSS 910 1b  TARE 52 1b  NET 858 1b  NET 854 1b  WORLD RESOURCES  10±27AM 01/17/2005  GROSS 946 1b  TARE 52 1b  NET 894 1b  WORLD RESOURCES	GROSS	988 1b	
NET 736 1b  WORLD RESOURCES  10±19AM 01/17/2005  GROSS 855 1b  TARE 52 1b  NET 803 1b  WORLD RESOURCES  10±21AM 01/17/2005  GROSS 899 1b  TARE 52 1b  TARE 52 1b  NORLD RESOURCES  10±23AM 01/17/2005  GROSS 962 1b  TARE 52 1b  NET 910 1b  WORLD RESOURCES  10±25AM 01/17/2005  GROSS 910 1b  TARE 52 1b  NET 858 1b  NET 854 1b  WORLD RESOURCES  10±27AM 01/17/2005  GROSS 946 1b  TARE 52 1b  NET 894 1b  WORLD RESOURCES	TARE	52 lb	
WORLD RESOURCES  10:19AM 01/17/2005  GROSS 855 1b  TARE 52 1b  NET 803 1b  WORLD RESOURCES  10:21AM 01/17/2005  GROSS 899 1b  TARE 52 1b  TARE 52 1b  WORLD RESOURCES  10:23AM 01/17/2005  GROSS 962 1b  TARE 52 1b  NET 910 1b  WORLD RESOURCES  10:25AM 01/17/2005  GROSS 910 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES  0:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES  10:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES  10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES  10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  NET 894 1b  WORLD RESOURCES	1. 荒山 "我一张",她说:"不		경기를 가는 기가 있다면 하는데 없는데 없다.
10:19AM 01/17/2005 GROSS 855 1b TARE 52 1b NET 803 1b WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 1b TARE 52 1b TARE 52 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b MORED RESOURCES 10:25AM 01/17/2005 GROSS 910 1b TARE 52 1b NET 858 1b WORLD RESOURCES 0:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 858 1b WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES			
GROSS 855 16 TARE 52 16 NET 803 16 WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 16 TARE 52 16 TARE 52 16 WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 16 TARE 52 16 NET 910.16 WORLD RESOURCES 10:25AM 01/17/2005 GROSS 910 16 TARE 52 16 NET 858 16 WORLD RESOURCES 0:27AM 01/17/2005 GROSS 916 16 TARE 52 16 NET 858 16 WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 16 TARE 52 16 NET 864 16 WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 16 TARE 52 16 NET 894 15 WORLD RESOURCES			
TARE 52 16 NET 803 16 WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 16 TARE 52 16 TARE 52 16 TARE 52 16 WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 16 TARE 52 16 NET 910 16 WORLD RESOURCES 10:25AM 01/17/2005 GROSS 910 16 TARE 52 16 NET 858 16 WORLD RESOURCES 0:27AM 01/17/2005 GROSS 916 16 TARE 52 16 NET 858 16 WORLD RESOURCES 10:27AM 01/17/2005 GROSS 916 16 TARE 52 16 NET 864 16 WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 16 TARE 52 1.5 NET 894 15 WORLD RESOURCES			
NET 803 16 WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 16 TARE 52 16 TARE 52 16 WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 16 TARE 52 16 NET 910 16 WORLD RESOURCES 10:25AM 01/17/2005 GROSS 910 16 TARE 52 16 NET 858 16 WORLD RESOURCES 0:27AM 01/17/2005 GROSS 916 16 TARE 52 16 NET 864 16 WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 16 TARE 52 16 NET 864 16 WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 16 TARE 52 1.6 NET 894 15 WORLD RESOURCES	GROSS	855 lb	다면 불발한 동안 없는 건강 보다 다
NET 803 16 WORLD RESOURCES 10:21AM 01/17/2005 GROSS 899 16 TARE 52 16 TARE 52 16 WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 16 TARE 52 16 NET 910 16 WORLD RESOURCES 10:25AM 01/17/2005 GROSS 910 16 TARE 52 16 NET 858 16 WORLD RESOURCES 0:27AM 01/17/2005 GROSS 916 16 TARE 52 16 NET 864 16 WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 16 TARE 52 16 NET 864 16 WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 16 TARE 52 1.6 NET 894 15 WORLD RESOURCES	TARE	52 lb	
WORLD RESOURCES  10:21AM 01/17/2005  GROSS 899 1b  TARE 52 1b  LT 847 1b  WORLD RESOURCES  10:23AM 01/17/2005  GROSS 962 1b  TARE 52 1b  NET 910 1b  WORLD RESOURCES  10:25AM 01/17/2005  GROSS 910 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES  0:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES  10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES  10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  NET 894 1b  WORLD RESOURCES	NET	803.16	
10:21AM 01/17/2005 GROSS 899 1b TARE 52 1b WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES * * 10:25AM 01/17/2005 GROSS 910 1b TARE 52 1b NET 858 1b WORLD RESOURCES 0:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES			
GROSS 899 16 TARE 52 16 TARE 52 16 WORLD RESOURCES 101-23AM 01/17/2005 GROSS 962 16 TARE 52 16 NET 910 16 WORLD RESOURCES 9 * 10:25AM 01/17/2005 GROSS 910 16 TARE 52 16 NET 858 16 WORLD RESOURCES 01:27AM 01/17/2005 GROSS 916 16 TARE 52 16 NET 864 16 WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 16 TARE 52 1.6 NET 894 15 WORLD RESOURCES			
TARE 52 Jb T 847 15 WORLD RESOURCES 10:23AM 01/17/2005 GROSS 962 1b TARE 52 1b NET 910 1b WORLD RESOURCES 10:25AM 01/17/2005 GROSS 910 1b TARE 52 1b NET 858 1b WORLD RESOURCES 0:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 894 1b WORLD RESOURCES			
### WORLD RESOURCES ####################################		899 lb	그리고 있다 중대 사람들이 하면 되었다고요.
WORLD RESOURCES   10:23AM 01/17/2005   GROSS   962 1b   TARE   52 1b   MORED RESOURCES   * * * * * * * * * * * * * * * * * *	TARE	52 J.b	
WORLD RESOURCES   10:23AM 01/17/2005   GROSS   962 1b   TARE   52 1b   MORED RESOURCES   * * * * * * * * * * * * * * * * * *	<b>I</b> T	847 16	2016년 1월 1일
GROSS 962 16 TARE 52 16 NET 910.16 NORE 0. RESOURCES 9 10.25AN 01/17/2005 GROSS 910 16 TARE 52 16 NET 858 16 NORL D. RESOURCES 20.27AN 01/17/2005 GROSS 916 16 TARE 52 16 NET 864 16 NORL D. RESOURCES 10.27AN 01/17/2005 GROSS 916 16 TARE 52 16 NET 864 16 NORL D. RESOURCES 10.27AN 01/17/2005 GROSS 946 16 TARE 52 1.6 NET 894 16 WORL D. RESOURCES			
GROSS 962 16 TARE 52 16 NET 910.16 MOREO.RESOURCES * * 10.25AN 01/17/2005 GROSS 910 16 TARE 52 16 NET 858 16 WORLD RESOURCES *** *** *** *** *** *** *** *** *** *			
TARE 52 16 NET 910.16 MOREO.RESOURCES 10:25AN 01/17/2005 GROSS 910 16 LARE 52 16 NET 858 16 WORLD RESOURCES 20:27AN 01/17/2005 GROSS 916 16 TARE 52 16 NET 864 16 WORLD RESOURCES 10:29AN 01/17/2005 GROSS 946 16 TARE 52 1.6 NET 894 15 WORLD RESOURCES			
NET 910.16  NUREO.RESOURCES 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	DKU55	762 10	
MOREO_RESOURCES  10:25AN 01/17/2005  GROSS 910 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES  40:27AN 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES  10:29AN 01/17/2805  GROSS 946 1b  TARE 52 1b  MORLD RESOURCES  10:29AN 01/17/2805  GROSS 946 1b  TARE 52 1b  MORLD RESOURCES	TARE	52 lb	
MOREO_RESOURCES  10:25AN 01/17/2005  GROSS 910 1b  TARE 52 1b  NET 858 1b  WORLD RESOURCES  40:27AN 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES  10:29AN 01/17/2805  GROSS 946 1b  TARE 52 1b  MORLD RESOURCES  10:29AN 01/17/2805  GROSS 946 1b  TARE 52 1b  MORLD RESOURCES	MET	910 lb	
10:25AM 01/17/2005 GROSS 910 1b TARE 52 1b NET 858 1b WORLD RESOURCES 60:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2805 GROSS 946 1b TARE 52 1b MET 894 1b WORLD RESOURCES	WORLD.	RESOURCES	
GROSS 910 16 TARE 52 16 NET 858 16 WORLD RESOURCES DE27AM 01/17/2005 GROSS 916 16 TARE 52 16 NET 864 16 WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 16 TARE 52 1.6 NET 894 16 WORLD RESOURCES			한 생활병원인의 역단 역단 역한 된 최고 연변하다. 그리스 보다시네
TARE 52 1b  AT 858 1b  WORLD RESOURCES  0:27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 864 1b  WORLD RESOURCES  10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1b  NET 894 1b  WORLD RESOURCES			
NET 858 16 WORLD RESOURCES  10:27AM 01/17/2005 GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 894 1b WORLD RESOURCES			
WURLD RESOURCES  10:27AM 01/17/2005 GRÖSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 894 1b WORLD RESOURCES	LAKE		
### 01/27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 864 1b  ### WORLD RESOURCES  10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1.b  NET 894 1b  WORLD RESOURCES	* NET	958 1b	
### 01/27AM 01/17/2005  GROSS 916 1b  TARE 52 1b  NET 864 1b  ### WORLD RESOURCES  10:29AM 01/17/2005  GROSS 946 1b  TARE 52 1.b  NET 894 1b  WORLD RESOURCES	WORLD	RESOURCES	
GROSS 916 1b TARE 52 1b NET 864 1b WORLD RESOURCES 10:29AM 01/17/2005 GROSS 946 1b TARE 52 1.b NET 894 1b WORLD RESOURCES	. 0:27AM	01/17/2005	
TARE 52 16 NET 864 16 WORLD RESOURCES 10:29AM 01/17/2805 GROSS 946 16 TARE 52 1.6 NET 894 16 WORLD RESOURCES			
NET 864 16 WORLD RESOURCES 10:29AM 01/17/2805 GROSS 946 16 TARE 52 1.6 NET 894 16 WORLD RESOURCES		医喉内侧皮征 医大型性皮肤征 医二氯二酚 化	
WDRLD RESOURCES 10:29AM 01/17/2005 GROSS 946 Ib TARE 52 1b NET 894 Ib WORLD RESOURCES			
10:29AM 01/17/2005 GROSS 946 1b TARE 52 1b NET 894 1b WORLD RESOURCES			
GROSS 946 16 TARE 52 16 NET 894 16 WORLD RESOURCES			
GROSS 946 16 TARE 52 16 NET 894 16 WORLD RESOURCES	10:29AM	01/17/2005	
TARE 52 1.6 NET 894 16 WORLD RESOURCES			
NET 894 1b World Resources			
WORLD RESOURCES		·阿尔克斯 医乳腺 医多数结合 化压力	
는 기회에 가장한 경기 회사에 가장 가장 가장 하는 것도 있는 경험이 있습니다. 하는 사람이 가장 가장 가장 가장 하는 것이 되었다. 사람이 되고 함께 가장 가장 하는 것이 되었다. 나는 나는 사람이 다른 사람이 되었다면 하는 것이다. 나는 사람이 되었다면 하는 것이다. 나는 사람이 되었다면 하는 것이다면 하는 것이다면 하는데 하는데 되었다면 하는데		新马车 医上胱硷 气度烷烷	
10:31AN 01/17/2005			
y distribution of the second communication of the second o	10:31AM	01/17/2005	
	ja maken a Maraner M	and the second section of the second second	

```
NET 855 16
 WORLD RESOURCES
 10:33AM 01/17/2005
 GROSS 373 1b
FARE 52 1b
NET 321 1b
 WORLD RESOURCES
 10:35AM 01/17/2005
GROSS 367 16
TARE 52 16
NET 315 16
, WORLD RÉSOURCES
 10:36AM 01/17/2005
GROSS 950 lb
TARE 52 lb
NET 898 15
 WORLD RESOURCES
 10:37AN 01/17/2005
 GROSS 352 1b
TARE 52 1b
 TARE
 NET 300 IB
 WORLD RESOURCES
 10:37AM 01/17/2005
 GROSS 388 15
TARE 52 15
NET 336 15
 WORLD RESOURCES
 10:42AM 01/17/2005
 GROSS 961 15
TARE 52 15
MET 907 15
 ■ WORLD RESOURCES
 0:44AM 01/17/2005
GROSS 942 15
TARE 52 15
NET 890 15
WORLD RESOURCES
10:46AH 01/17/2005
 GROSS . . 710 16
TARE 52 16
NET 878 16
  WORLD RESOURCES
" 10:48AN 01/17/2005 -
GROSS 846 15
TARE 52 15
NET 794 15
 WORLD RESOURCES
  10:49AM 01/17/2005
GROSS 345 16
TARE 52 16
NET 293 16
  WORLD RESOURCES
 10:52AM 01/17/2005
 GROSS 369 15
TARE 52 16
NET 317 16
  WORLD RESOURCES
  10:58AM 01/17/2005
  GROSS - 777-J.b
  TARE 52 1b
  NET - 7 - 725 16
   - WORLD RESOURCES
  10:57AN 61-47/2005
GROSS 269 16
TARE 50 1K
```

```
NET ____ 217 16
  WORLD RESOURCES
 11:00AN 01/47/2005
 GROSS) 52 16
TARE 52 16
          522 lb
 NET - 460-16
 WORLD RESOURCES
 11:02AM 01/17/2005
 ¥GROSS 330 16
      . 52 1b
 TARE
NET
           278 1b
WORLD RESOURCES
 11:03AN 01/17/2005
 GROSS
           390 1b
 TARE
           52 16
 NET
           338 lb
 WORLD RESOURCES
 11:05AM 01/17/2005
 GROSS
       521 16
 TARE
           52 lb
 NET 469 1b
 WORLD RESOURCES
 11:07AM 01/17/2005
 GROSS
          529 1b
 TARE
         52 16
 NET
          477 lb
 WORLD RESOURCES
 1:08AH 01/17/2005
6ROSS 768 15
MARE 52 16
NET 716 16
WORLD RESOURCES
 11:09AN 01/17/2005
 GROSS - 423 1b
TARE 52 16
NET 371 16
 WORLD RESOURCES
 11:11AM 01/17/2005
 GROSS 901 1b
        52 lb
 NET 849 16
 WORLD RESOURCES
11:12AM 01/17/2005
GROSS 836 1b
TARE
          52 lb
NET
          784 15
WORLD RESOURCES
11:14AM 01/17/2005
GROSS 860 1b
TARE
         52 lb
NET
         808 1b
ACCUM 31684 16
01/17/2005 11:15AM
   . 15.84
Tons
50 DM - D007
```

lease print or type. (Form designed for use on elite (1:			ifest	Form A	pproved. OM	B No. 205	<i>i0-0039</i> .
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA I	Doc.	ument No.	2. Page 1 of 1			the shaded areas by Federal law.
3. Generafor's Name and Mailing Address Alaskan Copper Works P.O. Box 3546, Seattle,	WA 98124			A. State M			Number
4. Generator's Phone ( 206 ) 382-	8379			B. State Gr	L. Branch		
5. Transporter 1 Company Name	6. C.A.	US EPA ID Numb		C. State Tr D. Transpo			Z-2272-1196
7. Transporter 2 Company Name	8.	US EPA ID Numb	er	E. State Tr F. Transpo	TO COMPANY AND ADDRESS OF THE PARTY OF THE P		
Designated Facility Name and Site Address     World Resources Company	ss 10.	US EPA ID Numb	er	G. State Fa	cility's ID		
8113 West Sherman Street Tolleson, Arizona 85353-	4025 AZ	D 9 8 0 7 3	5 5 0 0	H. Facility's	Phone (	300-9	72-1966
11. US DOT Description (Including Proper Sh	ipping Name, Hazard Cla	ss and ID Number)	12. Conta No.	1	13. Total Jantity	14. Unit Wt/Vol	l. Waste No.
a. RQ, Hazardous was (FOO6), 9, NA3077		<b>8.</b> ,	ØØ Z	CF 62	545	Р	<b>F008</b>
b. RQ, Hazardous was (D007), 9, NA3077		e i	\$56		754	P	D007
d.							
gang ay di mada kan kan kan kan kan kan kan kan kan ka	there were the second of the s	wasan epan in in santan behasi sa santan a	par garante de la San	aporte de America de La Companya de Co	onesta de la constanta		a e o fotore e
J. Additional Descriptions for Materials Liste  Securities neurol entrembases  Junearia need in U. 222-A  Vootsbereff the salar met	w to conford commeta⊊ maint follow Blanch, Pl 60, and to the Office of th	di proteksowan bros. griji and have have had		s jetski preser Post s 1921 – Tali		ed (de. 1) Galacia Galacia	Listed Above
15. Special Handling Instructions and Addition 24. Hour Emergency Response (Emergency call pager # 20)	: 1-800-424-930 6-848-8423)	Wear glove	s à gog	gles Po	ompany 入中//	code	* <b>"W</b> OR <b>R")</b>
16. GENERATOR'S CERTIFICATION: I hereby declare proper shipping name and are classified, packed, according to applicable international and national If I am a large quantity generator, I certify that economically practicable and that I have select future threat to human health and the environm the best waste management method that is availa	marked, and labeled, and are in government regulations.  I have a program in place to ted the practicable method of thent; OR, if I am a small qua	n all respects in proper c o reduce the volume an f treatment, storage, or ntity generator, I have n	condition for tra ad toxicity of v disposal curr	ansport by highw waste generated ently available	I to the degr to me which	minimize	es the present and
Printed/Typed Name		Signature		من رود و ماهد و المنظم الم المنظم المنظم		N.	onth Day Year
17. Transporter 1 Acknowledgement of Reco	eipt of Materials	Signature	. 0	$\cap$		M	onth Day Year
17. Transporter 1 Acknowledgement of Reconstruction Printed/Typed Name  18. Transporter 2 Acknowledgement of Reconstruction Printed/Typed Name	eipt of Materials		٠ ١٠٠	<u> </u>		K	0/11/2/015
Printed/Typed Name	an da ang mananan an da an	Signature		<del></del>		ı I	onth Day Year

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.

Signature

PA Form 8700-22 (Rev. 9-88) Previous editions are obsolete



Printed/Typed Name

GENERATOR COPY

Month Day



## WORLD RESOURCES COMPANY

In partnership with the environment

LAND DISPOSAL

RESTRICTION NOTICE





ISO 9001:2000 & 14001 Certified Recycling Facility

# 17006

A copy of this Notice must be retained by the Generator for at least three (3) years, pursuant to U.S. EPA Regulation 40 CFR §268.7(a)(8). Moreover, the Generator should check the hazardous-waste regulations of his/her own State, inasmuch as, if there is a State analogue to the federal regulation, it may require a longer retention time, such as five (5) years. It should also be noted that the federal regulation—and, typically, State analogues as well—requires the retention period to be extended further in specified cases.

To:	WORLD RESOURCE	ES COMPANY	8113 West S	herm	an Street, Tolleson AZ 85	5353-4025		
From:	COMPANY NAME: Alaskan Copper Work	S		COMPANY ADDRESS: P.O. Box 3546, Seattle, WA 98124				
	IMBER:	SØØI	s	DATE HIPME	1 / 1 / 6/5			
Th	This shipmen e applicable land d	t of material is si isposal restriction	ubject to the lan on information, j is as shown in	provid	osal restrictions of 40 Cl led in accordance with 4	FR Part 268. 0 CFR §268.7(a)(2	!),	
			is as snown in	ınıs ta	ble •		2.	
		EPA Material Number F006	Treatability Group non-wastewa	7	CFR Reference for Treatment Standards 40 CFR §268.40			
SIG	NATURE:	Number	Treatability Group	ter	CFR Reference for Treatment Standards 40 CFR §268.40	]  sz.j.		
		Number	Treatability Group non-wastewa	ter	CFR Reference for Treatment Standards 40 CFR §268.40	) SSI).		

### Instructions for Completion of this Land Disposal Restriction Notice [LDRN]

This LDRN has been prepared based on a listed material--F006--as the primary designation of the material. This designation is based on information furnished by the Generator of the material. While it is believed to be accurate, it is the Generator's responsibility to determine whether his/her material is restricted from land disposal, and to correctly complete the LDR Notice [as stated in 40 CFR §268.7(a)(2)].

An F006 designation on the LDRN includes the following constituents: cadmium [D006], chromium [D007], lead [D008], silver [D011], cyanide, and nickel. However, the designation does not include arsenic [D004], barium [D005], mercury [D009], or selenium [D010]. If your F006 material contains any of those four constituents not included in the F006 designation, then use the following instructions.

In determining the need for any additional entries on the LDRN for the F006 material, the levels of arsenic, barium, mercury and selenium must be examined to determine if the levels equal or exceed the threshold concentrations of constituents for the Toxicity Characteristic limit as identified in 40 CFR §261.24 (Table 1), as shown in the left-hand column of the table below [as stated in 40 CFR §268.9].

If (after testing or based upon the generator's knowledge of the material) each metal level does not equal the Toxicity Characteristic level shown below, then no additional entry is required on the LDR Notice. If the level is known to be or determined to be equal to or above the limit shown below for any of these metals, then the appropriate information corresponding to that individual metal (in the right-hand column below) must be added to the LDR Notice.

		E INFORMATION CHARACTERISTIC	APPI	ROPRIATE ENTRY ON L	DR NOTICE
	Metal	Concentration Level	EPA Material Number	Treatability Group	CFR Reference for Treatment Standards
Ι	ARSENIC	5.0 mg/l	D004	non-wastewater	40 CFR §268.40
	BARIUM	100 mg/l	D005	non-wastewater	40 CFR §268.40
	MERCURY	.02 mg/l	D009	non-wastewater	40 CFR §268.40
	SELENIUM	1.0 mg/l	D010	non-wastewater	40 CFR §268.40

AZF018/\F1@1994 by WORLD RESOURCES COMPANY. All rights reserved. Revised 11/08/98, 08/16/00. This Revision: 08/01/01.

**006 GENERATORS** 

### **Material Safety Data Sheet**

MSDS ID # AZ-10-A

Synonym:

F006 Recyclable Material (Filter Cake)

Recycler:

World Resources Company

8113 West Sherman Street Tolleson, Arizona 85353-4025

Tel: 602-233-9166 Fax: 623-936-9164

January 2004 DLS

Call CHEMTREC only in the event of emergencies during shipping that involve a spill, leak, fire or accident (all calls are recorded)

For Emergencies During Shipping in the US or Canada, Day or Night,

Call: CHEMTREC 800-424-9300

Use CHEMTREC Company Code "WORR"

From other countries call: 703-527-3887

Material Identification

Section 1 **EPA Waste Classification:** 

Generic Name:

Electroplating/Metal-Finishing Wastewater Treatment Sludge

Chemical Metallic (Hydroxide) Precipitates Family:

Non-ferrous Metal Hydroxide Filter Cake

F006

**DOT Shipping Name:** RQ, Hazardous waste solid, n.o.s. (F006)

**DOT Hazard Class:** 

**DOT Packing Group:** 

**DOT Identification Number:** NA 3077

Guide 171 of the North American Emergency Response Guidebook Applies

Section 2				Hazardous Ingredients
Ingredient:	CAS Number:	Content (%):	OSHA PEL (8hr TWA):	Toxicology (rat, oral):
Copper Hydroxide	20427-59-2	0-30	1.0 mg(Cu)/m <sup>3</sup> (Dust)	LD-50 1,000 mg/kg
Nickel Hydroxide	12054-48-7	0 - 15	1.0 mg(Ni)/m <sup>3</sup> (Dust)	LD-50 1,500 mg/kg
Calcium Hydroxide	1305-62-0	0 – 15	15.0 mg/m³ (Dust)	LD-50 7,340 mg/kg
Diatomite	61790-53-2	0 – 10	6.0 mg/m³ (Dust)	LD-50 Not Determined

Section 3 Physical and Reactivity Data

Description: Solid, Clay-like, Gray/Green

to Brown, Moisture ~ 30 - 80%

**Specific Gravity:** 2.5 to 3.5 Solubility: Insoluble in Water Density: 50 - 90 lbs/ft<sup>3</sup>

Incompatible Reactivity: None Known

Vapor Pressure: Insignificant Stability: Avoid Contact with Acids **Boiling Point: Melting Point:**  Above 2,600°C Above 1.800°C

pH: 7.0 to 10.0 Odor: Polymerization: Will Not Occur

Nil

Section 4 Fire and Explosion Data

Flashpoint: Nonflammable

**Special Firefighting Procedures:** Decomposition (Due to Fire or Explosion):

Oxidation: Non-oxidizing **Explosive:** Non-explosive

NFPA Fire Diamond



Section 5 Toxicity

**Listed Carcinogen Components:** Toxicology: Nickel See Sec. 2 Route of Entry: Inhalation, Ingestion

Section 6 Health Effects and First Aid

Dust may irritate mucous membranes and upper respiratory tract. Remove to fresh air and treat symptoms. Inhalation:

Rare in industry. Induce vomiting (do not induce vomiting or give a liquid to an unconscious person) and call a physician. Ingestion:

Eves: Dust may irritate eyes. Wash with copious amounts of water for 15 minutes, if effects persist, call a physician.

Dust may irritate skin with prolonged contact. Wash with soap and water. Skin:

Special attention should be given to employees with anemia, restricted respiratory abilities, lung cancer, permanent kidney damage and Comments: metal-sensitive skin or skin lesions. Unprotected long-term overexposure may cause effects to the following target organs or body

systems - blood, digestive, respiratory, liver, kidneys and skin.

Section 7 **Precautions for Safe Handling** Handling:

Good personal and industrial hygiene should always be practiced. It is recommended that personal protective equipment (PPE) be used

by personnel who will come in contact with this material. The PPE should include eye protection, respirator and gloves.

Keep covered and avoid conditions where wind could cause dispersal. Do not eat, drink or smoke where material is handled to avoid inhalation or ingestion. Store in a dry area under cover to protect from rain.

Spills: Use cleaning procedures that avoid creating excessive dust. Vacuum when possible. Package material and ship to consignee or return to

World Resources Company at the above address.

Section 8 Control Measures

Respiratory Protection: Other Protective

Storage:

NIOSH-MSHA approved respirators as required.

**Eve Protection:** 

Safety glasses recommended.

Coveralls are recommended, but not required. **Hand Protection:** Gloves recommended. **Equipment:** 

Section 9 Generator's Verification 05001

This MSDS describes the material listed in the attached Manifest #:

Company Name: Alaskan Copper Works

Company Address: P.O. Box 3546, Seattle, WA 98124

206-382-8379 Telephone:

Signature:

#### MATERIAL IDENTIFICATION

DOT BASIC SHIPPING DESCRIPTION AND TECHNICAL NAME: Hazardous waste, solid, n.o.s., (F006), 9, NA3077, III

NORTH AMERICAN **EMERGENCY** RESPONSE

### TAKEN FROM GUIDE 171 OF THE NORTH **AMERICAN EMERGENCY RESPONSE GUIDEBOOK**

(Underlined text applies directly to the material listed above)

#### POTENTIAL HAZARDS

#### FIRE OR EXPLOSION

- Some may burn, but none ignite readily
- 2. Some may polymenze (P) explosively when heated or involved in a fire.
- 3.Containers may explode when heated
- 4. Some may be transported hot.

#### **HEALTH**

- Inhalation of material may be harmful.
- Contact may cause burns to skin and eyes.
- 3. Inhalation of Asbestos dust may have a damaging effect on the lungs
- 4. Fire may produce irritating corrosive and/or toxic gases.
- Runoff from fire control may cause pollution.

#### **PUBLIC SAFETY**

- 1. CALL CHEMTREC at 1-800-424-9300 FOR EMERGENCY ASSISTANCE (Use CHEMTREC Company Code "WORR")
- 2. Isolate spill or leak area immediately for at least 10 to 25 meters (30-80 feet) in all directions.
- 3. Keep unauthorized personnel away
- 4.Stay upwind.

#### PROTECTIVE CLOTHING

- 1. Wear positive pressure self-contained breathing apparatus (SCBA).
- 2. Structural firefighters' protective clotning will only provide limited protection.

#### **EVACUATION**

#### Fire

1.If tank, rail car or tank truck is involved in a fire. ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

#### FIRE

#### **EMERGENCY RESPONSE**

#### Small Fires

1. Dry chemical CO2 water spray or regular foam

#### Large Fires:

- Water spray, fog or regular foam
- 2. Move containers from fire area if you can do it without risk
- Do not scatter spilled material with nigh pressure water streams
- 4. Dike fire-control water for later disposal.
- Fire Involving Tanks:
- 1.Cool containers with flooding quantities of water until well after fire is out.
- Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
   ALWAYS stay away from the ends of tanks

#### SPILL OR LEAK

- 1.Do not touch or walk through spilled material.
- Stop leak if you can do it without risk
- Prevent dust cloud.
- Avoid inhalation of aspestos dust.

#### Small Dry Spills

1. With clean shovel, place material into clean, dry container and cover loosely; move containers from spill area. Small Spills

1. Take up with sand or other noncompustible absorpent material and place into containers for later disposal.

#### Large Spills

- 1.Dike far ahead of liquid spill for later disposal
- Cover powder spill with plastic sneet or tare to minimize spreading.
- 3. Prevent entry into waterways, sewers, basements or confined areas

#### FIRST AID

- 1. Move victim to fresh air.
- 2.Call emergency medical care
- 3. Apply artificial respiration if victim is not breathing.
- 4.Administer oxygen if breathing is difficult
- 5. Remove and isolate contaminated clothing and shoes
- 6. In case of contact with substance, immediately flush skin or eyes with running water for at least 20 minutes.

7. Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.

VIIGITI 1994 World Resources Com

Recycled Paper 02/09/2000

## **Material Safety Data Sheet**

### D007 Recyclable Material (Filter Cake)

Recycler's Facility Name and Site Address:

### **World Resources Company**

8113 West Sherman Street Tolleson, Arizona 85353-4025 Tel.: 602/233-9166 Fax: 623/936-9164

### **January 2002 DLS**

Call CHEMTREC only in the event of emergencies during shipping that involve a spill, leak, fire, or accident (all calls are recorded). For emergencies during shipping in the US or Canada, day or night, call: CHEMTREC 800/424-9300

(Use CHEMTREC Company Code "WORR".) For calls from other countries, call COLLECT: 703/527-3887.

Section 1

EPA Waste Classification: D007
Generic Name: Chromium-Bearing Filter Cake
Chemical Family: Metallic (Hydroxide) Participates
Synonym: Nonferrous Metal Hydroxide Filter Cake

Waterial Identification DOT Shipping Name: RQ, Hazardous waste solid, n.o.s., (D007)

DOT Hazard Class: 9; Packing Group: III.

**DOT Identification Number: NA 3077** 

Guide 171 of The North American Emergency Response Guidebook applies.

Section 2				<b>Hazardous Ingredients</b>
Ingredient:	CAS Number:	Content%:	ACGIH-TLV:	Toxicology (rat, oral):
Copper Hydroxide	20427-59-2	0-30	1.0 mg(Cu)/m <sup>3</sup> (dust	
Nickel Hydroxide	12054-48-7	0-15	1.0 mg(Ni)/m <sup>3</sup> (dust	t) LD-50 1,500 mg/kg
Calcium Hydroxide	1305-62-0	0-15	5.0 mg(Ca)/m <sup>3</sup> (dust	
Diatomite	61790-53-2	0-10	10.0 mg/m <sup>3</sup> (dust	
Chromic Hydroxide	1308-58-1	1-20	0.05 mg(Cr)/m <sup>3</sup> (dust	

Section 3

Description: solid, clay-like, gray/green to brown, water content 30-80% Specific Gravity: 2.5 to 3.5 Solubility: insoluble in water.

Incompatible Reactivity: none known.

Vapor Pressure: insignificant. Stability: avoid contact with acids. Polymerization: will not occur.

Density: 50-90 lbs./cu ft.

Physical and Reactivity Data Boiling Point: above 2600°C Melting Point: above 1800°C pH: 7.0 to 10.0

pH: 7.0 to 10.0 Odor: nil.

Section 4

Flashpoint: nonflammable.

Special Firefighting Procedures: none.

Product Decomposition (due to fire or explosion): none.

Oxidation: non-oxidizing. Explosion Potential: non-explosive. Fire and Explosion Data

100

Toxicity

Section 5

Listed Carcinogenic Components: nickel, chromium

Toxicology: see Section 2.

Route of Entry: inhalation and ingestion.

NFPA

Fire Diamond

ection 6

Ingestion:

Dust may irritate mucous membranes and upper respiratory tract. Remove to fresh air and treat symptoms.

Rare. Induce vomiting and call a physician—but never induce vomiting or give a liquid to an unconscious person.

Eyes: Dust may irritate eyes. Wash with copious amounts of water for 15 minutes. If effects persist, call a physician.

Skin: Dust may irritate skin, causing forms of eczema. Wash with soap and water.

Long-term: Long-term chronic over-exposure may affect the following target organs or body systems: blood; digestive; respiratory; lungs;

liver; kidneys; and skin.

Comments: Special attention should be given to employees with anemia, restricted respiratory abilities, lung cancer, permanent kidney

damage, mental-sensitive skin, or skin lesions.

Section 7

Spills:

Section 8

Section 9

**Precautions for Safe Handling** 

Handling: Good personal and industrial hygiene should always be practiced. It is recommended that personal protective equipment (PPE) be used by personnel who will come in contact with the material. The PPE should include eye protection, respirator and gloves.

Storage: Keep covered and avoid conditions where wind could cause dispersal. Do not eat, drink or smoke where material is handled, to

avoid inhalation or ingestion. Store in a dry area under cover to protect from rain or snow.

Use cleaning procedures that avoid creating excessive dust. Vacuum when possible. Package material and ship to World Resources Company at the address shown above.

ackage material and ship to world Nesources Company

**Control Measures** 

**Generator's Verification** 

Respiratory Protection: NIOSH-MSHA approved respirators as required.

Other Protective Equipment: coveralls are recommended but not required.

**Eye Protection:** safety glasses are recommended. **Hand Protection:** gloves are recommended.

This MSDS describes the recyclable

material listed in the attached Manifest Number:

· ·

Signature 

Date 

Date

Alaskan Copper Works

P.O. Box 3546, Seattle, WA 98124

**★**Company Name and Address★

206-382-8379

**★**Telephone **★** 





### WORLD RESOURCES COMPANY

In partnership with the environment







ISO 14001 Certified Recycling Facility



A copy of this Notice must be retained by the Generator for at least three (3) years, pursuant to U.S. EPA Regulation 40 CFR §268.7(a)(8). Moreover, the Generator should check the hazardous-waste regulations of his/her own State, inasmuch as, if there is a State analogue to the federal regulation, it may require a longer retention time, such as five (5) years. It should also be noted that the federal regulation--and, typically, State analogues as well--requires the retention period to be extended further in specified cases.

To:	WORLD RESOURCES COMPANY	8113 West Sherman Street, Tolleson AZ 85353-4025	_
From:	COMPANY NAME:	COMPANY ADDRESS:	-
	Alaskan Copper Works	P.O. Box 3546, Seattle, WA 98124	
	INIFEST 05001	DATE OF SHIPMENT: \$\\\\Delta / -/2-\&S	

This shipment of material is subject to the land disposal restrictions of 40 CFR Part 268. The applicable land disposal restriction information, provided in accordance with 40 CFR §268.7(a)(2), is as shown in this table ■

EPA Material	Treatability	CFR Reference for
Number	Group	Treatment Standards
D007	non-wastewater	40 CFR §268.40

SIGNATURE:	TITLE:	Ervino, Assot	
NAME PRINTED: GERAGO Thompson	DATE:	1-12-05	

### Instructions

### for the Completion of this Land Disposal Restriction Notice ( **D007** LDRN )

This LDRN has been prepared based on a listed material--D007--as the primary designation of the material. This designation is based on information furnished by the Generator of the material. While it is believed to be accurate, it is the Generator's responsibility to determine whether his/her material is restricted from land disposal, and to correctly complete the LDR Notice [as stated in 40 CFR §268.7(a)(2)].

If your material is described by additional "D" characteristic EPA waste codes, then they must each be included on the LDR Notice.

AZF016\LF3 ©1994 by WORLD RESOURCES COMPANY, All rights reserved, Revised 11/08/98, 07/24/00, 08/01/01. This Revision: 11/21/0

#### MATERIAL IDENTIFICATION

DOT BASIC SHIPPING DESCRIPTION AND TECHNICAL NAME: Hazardous waste, solid, n.o.s., (D007), 9, NA3077, III

NORTH AMERICAN **EMERGENCY** RESPONSE

### TAKEN FROM GUIDE 171 OF THE NORTH AMERICAN EMERGENCY RESPONSE GUIDEBOOK

(Underlined text applies directly to the material listed above)

#### POTENTIAL HAZARDS

#### FIRE OR EXPLOSION

Some may burn, but none ignite readily.

- 2. Some may polymerize (P) explosively when heated or involved in a fire.
- 3. Containers may explode when heated.
- 4. Some may be transported hot.

- 1.Inhalation of material may be harmful.
- Contact may cause burns to skin and eyes.
- 3. Inhalation of Asbestos dust may have a damaging effect on the lungs.
- Fire may produce irritating, corrosive and/or toxic gases.
- 5. Runoff from fire control may cause pollution.

#### **PUBLIC SAFETY**

- 1. CALL CHEMTREC at 1-800-424-9300 FOR EMERGENCY ASSISTANCE (Use CHEMTREC Company Code "WORR")
- 2. Isolate spill or leak area immediately for at least 10 to 25 meters (30-80 feet) in all directions
- 3. Keep unauthorized personnel away.
- Stay upwind.

#### PROTECTIVE CLOTHING

- 1. Wear positive pressure self-contained breathing apparatus (SCBA).
- Structural firefighters' protective clothing will only provide limited protection.

#### **EVACUATION**

#### Fire

1.If tank, rail car or tank truck is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all directions; also, consider initial evacuation for 800 meters (1/2 mile) in all directions.

#### FIRE

#### **EMERGENCY RESPONSE**

#### **Small Fires**

1. Dry chemical. CO2, water spray or regular foam.

#### Large Fires:

- Water spray, fog or regular foam.
- Move containers from fire area if you can do it without risk.
   Do not scatter spilled material with high pressure water streams.
- Dike fire-control water for later disposal.
- Fire Involving Tanks:
- 1.Cool containers with flooding quantities of water until well after fire is out.
- Withdraw immediately in case of rising sound from venting safety devices or discoloration of tank.
- 3.ALWAYS stay away from the ends of tanks.

#### SPILL OR LEAK

- 1.Do not touch or walk through spilled material.
- Stop leak if you can do it without risk.
   Prevent dust cloud.
- 4. Avoid inhalation of asbestos dust.
- Small Dry Spills
- 1. With clean shovel, place material into clean, dry container and cover loosely; move containers from spill area. Small Spills
- Take up with sand or other noncombustible absorbent material and place into containers for later disposal. Large Spills
- Dike far ahead of liquid spill for later disposal.
- Cover powder spill with plastic sheet or tarp to minimize spreading.
- 3. Prevent entry into waterways, sewers, basements or confined areas.

#### **FIRST AID**

- 1.Move victim to fresh air.
- Call emergency medical care.
- 3.Apply artificial respiration if victim is not breathing.
- 4. Administer oxygen if breathing is difficult.
- 5. Remove and isolate contaminated clothing and shoes.
- 6. In case of contact with substance, immediately flush skin or eyes with running water for at least 20 minutes.
- 7. Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.